

## AMENDMENTS TO THE SPECIFICATION

### IN THE TITLE

Please amend the title as follows:

D<sup>1</sup> “~~METHOD~~ USE OF A SOLUBLE RECOMBINANT HUMAN CD40L PROTEIN FOR  
INHIBITING AN IN VIVO ALLOIMMUNE RESPONSE”.

### IN THE DETAILED DESCRIPTION OF THE INVENTION

Please substitute the last paragraph beginning on page 11 and continuing on to page 12 with the following paragraph:

D<sup>2</sup> All SCID mice were exposed to 200 cGy of irradiation prior to reconstitution to enhance cellular engraftment. To deplete NK cells, some SCID mice were injected with 20 $\mu$ l of anti-asialoGM<sub>1</sub> antisera (Wako Pure Chemical Industries LTD, Dallas, TX) 1 day prior to reconstitution. One unit of whole blood was collected into standard collection bags containing CP2D (Citrate Phosphate Double Dextrose); following centrifugation at 4550 x g for 3.2 min and removal of the supernatant plasma, buffy coats were transferred into a satellite bag. To obtain human PBL, the buffy coat was layered onto a 1.077 g/L Percoll<sup>TM</sup> (Pharmacia LKB, Baie d'Urfe, Quebec) gradient and separated by centrifugation (1200 x g for 30 min at 22°C). The PBL were washed three times with phosphate-buffered saline, pH 7.4 (PBS), adjusted to a concentration of  $8 \times 10^7$  / ml in 80% FCS in RPMI-1640, and 0.5 ml injected into the peritoneal cavity of recipient SCID mice using a 27 guage needle.

### IN THE ABSTRACT

Please add the following heading and abstract of the disclosure: